

Message

From: Bahadori, Tina [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=7DA7967DCAFB4C5BBC39C666FEE31EC3-BAHADORI, TINA]
Sent: 8/4/2016 6:44:35 PM
To: Jill Franzosa (Franzosa.Jill@epa.gov) [Franzosa.Jill@epa.gov]; Cowden, John [Cowden.John@epa.gov]; Zukowski, Benjamin [Zukowski.Benjamin@epa.gov]
Subject: FW: STICS: Clearance Initiation: #ORD-017673: Cumulative effects of anti-androgenic chemical mixtures and their relevance to human health risk assessment

I guess this is what Andrew presented yesterday?

From: ORD_STICS@epa.gov [mailto:ORD_STICS@epa.gov]
Sent: Thursday, August 04, 2016 2:30 PM
To: Hotchkiss, Andrew <Hotchkiss.Andrew@epa.gov>; Bahadori, Tina <Bahadori.Tina@epa.gov>; Gray, Earl <Gray.Earl@epa.gov>; Watts, Alice <watts.alice@epa.gov>; Hines, Ronald <Hines.Ronald@epa.gov>; Russo, Bill <Russo.Bill@epa.gov>; Saterson, Kathryn <Saterson.Kathryn@epa.gov>; Hubal, Elaine <Hubal.Elaine@epa.gov>
Subject: STICS: Clearance Initiation: #ORD-017673: Cumulative effects of anti-androgenic chemical mixtures and their relevance to human health risk assessment

This e-mail is to inform you that you have been copied on the following clearance submission in STICS:

- **Product type, subtype:** Journal Article, Peer Reviewed
- **Product title:** Cumulative effects of anti-androgenic chemical mixtures and their relevance to human health risk assessment
- **Author(s):** Howdeshell, K,A. Hotchkiss and E. Gray
- **Initiator:** Earl Gray,ord/nheerl/tad/rtb
- **ORD Tracking Number:** Tracking # ORD-017673

- **Product Description / Abstract:** Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

- **Tracking and Planning**
 - Task ID:
 - Task: N/A - Not Applicable
 - Product Title: N/A - Not Applicable

- Product Description: N/A - Not Applicable
- Project:
- Topic:
- Research Program Area:

- **HISA? ISI? High Profile?:** Not Applicable
- **QA form attached in STICS?:** Not Applicable
- **QAPP Reference:** N/A
- **Keywords:**
 - cumulative risk assessment
 - phthalates
 - antiandrogenic pesticides
 - male reproductive tract development
 - mixtures
 - TAD 16-043
 - Children's Environmental Health

- **Journal Name:** INTERNATIONAL JOURNAL OF HYGIENE AND ENVIRONMENTAL HEALTH

This submission can be found in your In Progress tab. [Please click here to access STICS.](#)